



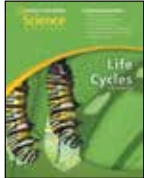


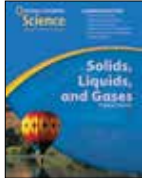



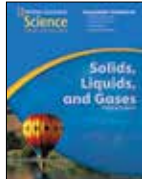
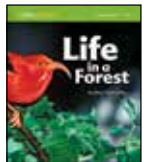







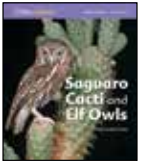

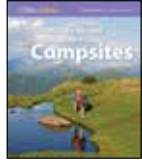



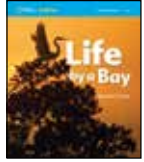


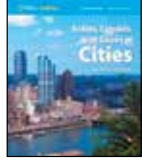







	Life		Earth	Physical
	Life Cycles	Plants and Animals	Weather	Solids, Liquids, and Gases
Big Ideas Big Book 1 per teacher				
Big Ideas & Vocabulary Cards 1 per teacher				
North Carolina Science Student Book 1 per student	<div> <div> <h3>Daily Weather Patterns</h3> <p>You may notice some changes throughout the day. In the morning the sun's light starts warming the land, air, and water. When the sun goes down it feels cool again.</p> <p>Some daily weather patterns only happen in one region. In Florida, there are often rain showers in the afternoon. In parts of California, mornings can be foggy while afternoons are clear.</p> </div> </div>			
North Carolina Science Teacher's Guide 1 per teacher	<div> <div> <h3>Daily Weather Patterns</h3> <p>ELABORATE Learn More About Regional Daily Patterns</p> <p>EXPLAIN Explain Daily Temperature Changes</p> <p>EVALUATE Have students record their answers to the Wrap It Up questions in their science notebooks.</p> <p>Wrap It Up!</p> <ol style="list-style-type: none"> What part of the day is warmest? Name two daily weather patterns where you live. <p>SCIENCE BACKGROUND What is Wind?</p> <p>The sun is ultimately responsible for the weather. The sun heats Earth's surface unevenly. When one area is heated more than a nearby area, air moves from one area to the other. This moving air is wind. Wind carries properties of the air to new areas. This includes the temperature, air water moisture, and some pollutants. When one air replaces or meets the existing air, these same weathering may develop and be redistributed. The weather patterns is a cycle when the sun heats the morning it begins heating areas of Earth's surface, some more than others. Then when the sun sets again, these areas cool off again, and the wind reverses or changes direction.</p> </div> </div>			

	Life		Earth	Physical
	Life Cycles	Plants and Animals	Weather	Solids, Liquids, and Gases
Teacher's Edition 1 per teacher				
Learning Masters 1 per teacher				
Assessment Handbook 1 per teacher				
Become An Expert Books 1 set per school 8 copies of each				
HIGH   				
MEDIUM   				
LOW   				



myNGconnect
Student Website and
Teacher Website